

CLAIMS

1. A fluid-dispenser member (1) comprising:
 - a body (10) defining an inlet duct (11);
 - an actuator rod (13) that is displaceable in the
5 body;
 - an actuator member (15) coupled to the actuator rod;
 - fastener means (17) for fastening the body (10) in an opening (20) of a receptacle (2) containing a fluid;
 - 10 and
 - an ID unit (3) capable of supplying information relating to the dispenser member,
the dispenser member being characterized in that said ID unit (3) is housed in a gap defined between the
15 body (10) and the fastener means (17).
2. A dispenser member according to claim 1, in which said gap (19) is defined by a neck gasket (18) disposed around the body, and designed to be compressed against the
20 opening (20).
3. A fluid-dispenser member according to claim 1 or claim 2, in which said gap (19) forms an annular housing defined by the body (10), by a portion (170) of the
25 fastener means (17), and by the neck gasket (18).
4. A fluid-dispenser member according to claim 3, in which said portion (170) is engaged below a rim (12) formed by the body.
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5. A dispenser member according to claim 1, in which the ID unit (3) comprises an integrated circuit (301), and an antenna (302) capable of transmitting signals carrying information.
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6. A dispenser member according to any preceding claim, in which the ID unit (3) is fastened to the body (10).

7. A dispenser member according to claim 5, in which the ID unit (3) includes a substrate (303) in or on which the integrated circuit (301) and the antenna (302) are
5 disposed.

8. A dispenser member according to any preceding claim, in which the fastener means comprise a ring for crimping, screw-fastening, snap-fastening, or force-fitting.
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9. A fluid dispenser comprising a receptacle (2) and a dispenser member (1) according to any preceding claim.